

CLAIMS

What is claimed is:

- 1 1. A universal attachment structure, comprising:
2 a base section;
3 one or more wheels coupled to the base section;
4 one or more telescoping arms extending upward from the base
5 section;
6 at least one adjustable loop coupled to the telescoping arms; and
7 a handle coupled to the at least one adjustable loop.

- 1 2. The universal attachment structure of claim 1, wherein the base
2 section further comprises a securing mechanism for securing an item to the
3 base section.

- 1 3. The universal attachment structure of claim 2, wherein the securing
2 mechanism includes at least one ratchet.

- 1 4. The universal attachment structure of claim 2, wherein the securing
2 mechanism is an adjustable strap.

- 1 5. The universal attachment structure of claim 4, wherein the adjustable
2 strap includes at least one ratchet.

- 1 6. The universal attachment structure of claim 1, wherein the base
2 section further comprises a kickplate.

- 1 7. The universal attachment structure of claim 1, wherein the one or
2 more wheels coupled to the base section are inline skate wheels.

1 8. The universal attachment structure of claim 1, wherein the at least
2 one adjustable loop is coupled to the telescoping arms via attachment
3 fixtures.

1 9. The universal attachment structure of claim 8, wherein the at least
2 one adjustable loop comprises a first end and a second end.

1 10. The universal attachment structure of claim 8, wherein the base
2 section and the attachment fixtures further comprise hinges.

1 11. The universal attachment structure of claim 8, wherein the first end
2 of the at least one adjustable loop is permanently coupled to the attachment
3 fixtures.

1 12. The universal attachment structure of claim 8, wherein the second
2 end of the at least one adjustable loop is detachably coupled to the
3 attachment fixtures.

1 13. The universal attachment structure of claim 1, wherein the handle is
2 extendable.

1 14. The universal attachment structure of claim 1, wherein the handle
2 further comprises hinges.

1 15. The universal attachment structure of claim 1, wherein the handle
2 further comprises a shock absorbent section.

1 16. The universal attachment structure of claim 1, further comprising
2 telescoping supports coupled to the telescoping arms.

1 17. The universal attachment structure of claim 16, wherein the handle is
2 coupled to the telescoping supports.

1 18. The universal attachment structure of claim 1, further comprising a
2 flange section coupled to the base section for providing additional support.

1 19. A collapsible universal attachment structure, comprising:
2 a hinged base;
3 one or more wheels coupled to the base;
4 an adjustable strap coupled to the base;
5 telescoping arms having a top section and a bottom section extending
6 upwardly from the base;
7 at least two hinged attachment fixtures for receiving the top section of
8 the telescoping arms; and
9 an extendable handle coupled to the attachment fixtures.

1 20. The universal attachment structure of claim 19, wherein the
2 extendable handle is coupled to a vertical end of the at least two hinged
3 attachment fixtures.

1 21. The universal attachment structure of claim 19, wherein the
2 extendable handle is coupled to a horizontal end of the at least two hinged
3 attachment fixtures.

1 22. The universal attachment structure of claim 19, wherein the
2 adjustable strap is capable of sliding vertically along the telescoping arms.

1 23. The universal attachment structure of claim 19, further comprising
2 an adjustable loop coupled to the at least two hinged attachment fixtures.

1 24. The universal attachment structure of claim 19, further comprising
2 an adjustable loop coupled to the top section of the telescoping arms.

1 25. The universal attachment structure of claim 24, wherein the
2 adjustable loop is capable of sliding along a length of the telescoping arms.

1 26. The universal attachment structure of claim 19, further comprising a
2 hinged platform coupled to the base section for providing additional
3 support.

1 27. The universal attachment structure of claim 26, wherein the platform
2 is a flange.

1 28. The universal attachment structure of claim 19, wherein the bottom
2 section of the telescoping arms is configured to receive the top section of the
3 telescoping arms.